AMENDMENTS TO THE CLAIMS

The listing below of the claims presents in amended form claims 1 through 3 that were approved and accepted in the international phase of the corresponding PCT application. The following claims replace all prior versions and listings of claims in the present application:

Listing of Claims:

Claim 1 (currently amended): A method of sending large volumes of information to one or more personal computers ~~(1)~~ or corresponding devices from a database ~~(2)~~ or corresponding device, such <u>information</u> as a company's product line stored in connection with the company's home page or a portal, ~~wherein the~~ <u>said</u> <u>method comprising the steps of: connecting a</u> personal computer ~~(1) can be connected,~~ via a ~~communications~~ <u>first communication</u> network ~~(5), such as the Internet,~~ to ~~said~~ <u>a server operatively connected with a</u> database ~~(2) which includes a computer in the form of a server (6)~~, wherein the database contains ~~said~~ information ~~and wherein~~ <u>that can be requested by</u> a user ~~is able to ask for information~~ <u>by way of</u> <u>the personal computer</u> during ~~such~~ a connection ~~via the personal computer (1)~~ ~~wherein~~ <u>over the first communication network; providing a</u> <u>second,</u> digital <u>radio</u> <u>communication</u> network ~~(7-10)~~ having a high transmission speed~~, such as a DAB radio network, comprising~~ <u>and including</u> a transmitter ~~means (7)~~ <u>unit</u> and a receiver ~~(8) can~~ ~~be caused to send said~~ <u>unit, wherein the transmitter unit is connected with the server</u> <u>to receive and transmit</u> requested information ~~and~~ <u>,</u> wherein ~~the~~ <u>transmitted</u> information is ~~caused to be~~ received by a receiver ~~(8)~~ <u>unit</u> in the possession of the

user, ~~wherein~~ ; providing requested information that is contained in the database ~~(2) is given~~ with an identification code ~~which~~ that is sent to ~~said~~ the receiver ~~(8), wherein said~~ unit to allow the receiver ~~is caused~~ unit to ~~analyse the~~ analyze a received ~~DAB~~ , digitally transmitted signal with regard to ~~said~~ the identification code, ~~wherein the method is characterised by~~ ; providing a ~~so-called~~ proxy server connected between the personal computer ~~(1)~~ and the server ~~(6), respectively~~ and also between ~~said~~ the server ~~(6)~~ and ~~said~~ the transmitter ~~means (7) wherein said~~ unit; transmitting from the proxy server ~~(4) is caused selectively to either forward the~~ collected information to one of the transmitter ~~means (7)~~ unit for transmission of ~~said~~ the information via ~~said~~ the second, digital radio communication network ~~(7-10),~~ so that ~~said~~ the information can be received in the receiver ~~(8), or to alternatively be transparent for the exchange of information between the server (6)~~ unit, and ~~to~~ the personal computer ~~(1),~~ via the first communication network; and wherein when ~~it is chosen to transfer~~ transferring requested information from the server ~~(6)~~ via ~~said~~ the second communication network ~~(7-10)~~ to ~~said~~ the receiver ~~(8),~~ unit via the proxy server, ~~the proxy server (4) is caused,~~ in response to a request for certain information to be transmitted to the personal computer ~~(1)~~ from the server ~~(6), to fetch said~~ the proxy server fetches the requested information from the server ~~(6)~~ and ~~therewith check~~ checks that the information is complete, ~~i.e. that all packets of information have been received, and wherein the proxy server is caused to store the~~ stores complete collected information, and ~~to forward said~~ forwards the information to the transmitter ~~means (7)~~ unit.

Claim 2 (currently amended): A method according to Claim 1, ~~characterised by causing the transmission of~~ including the steps of: transmitting requested information from the server to the receiver unit via the second, digital radio network ~~(7-10) to be effected~~ and without ~~the influence of~~ a ~~possible communications~~ direct communication link from the personal computer ~~(1)~~ to the server ~~(4)~~; and ~~by causing~~ sending the ~~received~~ requested information ~~to be sent~~ from the receiver unit to the personal computer ~~(1)~~.

Claim 3 (currently amended): A method according to Claim 1 ~~or 2,~~ ~~characterised by making said choice~~, including the step of selecting an information transmission network for transmitting requested information between the server and the personal computer prior to ~~fetching said~~ sending requested information from the server ~~(6)~~ to the proxy server ~~(4)~~.

Claim 4 (currently amended): A method according to Claim 1, ~~2 or 3,~~ ~~characterised by causing said~~ including the step of transmitting requested information ~~to be sent~~ in the form of an information block that includes specific information requested by the personal computer ~~(1)~~.

Claim 5 (currently amended): A method according to Claim 1, ~~2, 3 or 4,~~ ~~characterised by causing the~~ including the steps of: transmitting requested information ~~to be sent~~ at one of given time points ~~or~~ and as soon as possible; and ~~by~~

~~causing~~ <u>sending from</u> the proxy server ~~(4) to send~~ to the personal computer ~~(1)~~ a message as to when information requested by the personal computer ~~(1)~~ will be sent.

Claim 6 (currently amended): A method according to ~~any one of the preceding Claims, characterised in that~~ <u>claim 1, wherein</u> the <u>second,</u> digital <u>radio communication</u> network is a DAB radio network.

Claim 7 (new): A method according to claim 1, wherein the first communication network is the Internet.